

## DataShield In-Line Surge Protector for Network and Phone Lines, 2-Line RJ11/RJ45

MODEL NUMBER: DTEL2



### Highlights

- RJ11/RJ45 2-line dial-up surge protector
- Protects against the effects of electrostatic discharge, faulty wiring and lightning

### Applications

- Ideal for modems, fax and answering machines

### Package Includes

- DTEL2 dataline protector
- 5-in. RJ11 telephone patch cable
- Warranty information and instruction manual

### Description

Tripp Lite's DTEL2 surge suppressor is designed to protect data and communications equipment against AC transients caused by lightning, electrostatic discharge and ground surges that can enter equipment from the signal lines or chassis ground. The DTEL2 features RJ45/RJ11 plugs for modems, telephone lines and answering or fax machines.

### Features

- Protects against the effects of electrostatic discharge, faulty wiring and lightning
- Comes with RJ11 telephone patch cable

## Specifications

General Info	
RoHS	Y
OVERVIEW	
Style	In-Line
OUTPUT	
Output Receptacles	(1) Network
Circuit Breaker (amps)	250
USB Charging	No
INPUT	



**Tripp Lite**  
1111 W. 35th Street  
Chicago, IL 60609 USA  
Telephone: 773.869.1234  
[www.tripplite.com](http://www.tripplite.com)

Nominal Input Voltage(s) Supported	120V AC; 230V AC
Recommended Electrical Service	120V, 230V
Input Connection Type	RJ11/RJ45
Input Cord Length (ft.)	0
<b>SURGE / NOISE SUPPRESSION</b>	
AC Suppression Joule Rating	0
Clamping Voltage (RMS)	260
<b>DATALINE SURGE SUPPRESSION</b>	
Telephone/DSL Protection	Yes
Telephone/DSL Protection Details	1 line
Cable (Coax) Protection	No
Network (Ethernet) Protection	No
Additional Dataline Protection	4,5 & 3,6 pairs
<b>SPECIAL FEATURES</b>	
Right-Angle Plug	No
<b>WARRANTY</b>	
Product Warranty Period (Worldwide)	Lifetime limited warranty

© 2015 Tripp Lite. All rights reserved. All trademarks are the sole property of their respective owners. Tripp Lite has a policy of continuous improvement. Specifications are subject to change without notice. Photos may differ slightly from final products.